

## Bollards Care & Maintenance

Reliance Foundry's Bollards are supplied with a powder coated finish. We use a fusion bonded epoxy primer and a final layer of electro-statically applied powder coat that shrugs off the elements. In most cases, regular inspections and cleaning of our Bollards will help ensure a virtually carefree product.

### Cleaning

For light cleaning, rinse with water. Air dry or wipe dry with a soft, dry, lint-free cloth.

Should dirt from the environment build-up on this surface, rinse the surface with clean water from top to bottom, then use a soft cloth or sponge to clean with mild soap & water. Immediately rinse with clean water. It is very important that cleaning solution does not dry on the surface. Air dry or wipe dry with a soft, dry, lint-free cloth. For stubborn debris, repeat steps above until clean.

Regular inspections and cleanings are sufficient for most installation areas. If a Reliance Foundry Bollard is installed near the coastline (in areas prone to saltwater spray) or in northern latitudes (where salt is used regularly for snow removal), more routine inspections and maintenance steps need to be carried out. The salt and moisture in the air of such regions can create a damaging build up of salt on the Bollards. This damaging build-up may require monthly inspections of all Bollards to detect and subsequently remove the harmful residue.

For optimal cleaning;

1. It is not recommended to clean Bollard surfaces in direct sunlight, or when temperatures are too hot or too cold
2. Abrasive cleaners, brushes and steel wool should be avoided as they may scratch the Bollard
3. Avoid excessive rubbing or over-cleaning

Reliance Foundry manufactures its products to the highest standards, design integrity, durability and dependability; unfortunately, some things are out of our control - such as misuse, vandalism, improper installation, severe scratching, etc.

Should there be any of these occurrences, Reliance Foundry makes the following suggestions to return your Bollards to the carefree state in which they arrived.

### General

Any loose or missing hardware should be tightened or replaced immediately.

If any part is found to be cracked or broken, it is recommended that the product be taken out of service until the appropriate repairs can be made. Contact Reliance Foundry immediately if replacement parts are required.

### Metal Components

If the finish is marred by a sharp object and the steel is exposed, take a fine abrasive material to the area to improve the adhesion of primer and touch-up paint. A quality grade exterior metal primer and top coat of matching color enamel should then be applied over the prepared surface. Upon request, Reliance Foundry will supply metal paint samples for color matching.